



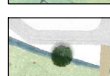

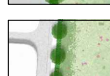




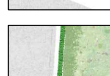



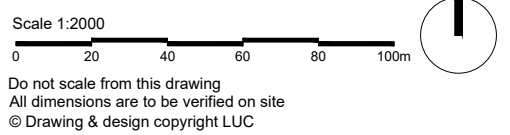




-  **Red Line Boundary**
-  **Substation and BESS Units Footprint**
-  **Internal Road Network**
-  **Existing Overhead Line Route and Easement**
Easement either side of centre line to the maintained clear of tree planting (easement to be agreed with National Grid).
-  **Existing Trees**
All proposed planting to be located outside existing tree root protection areas.
-  **Proposed Native Trees**
To create structure within new woodland/hedgerow areas and enhance screening effect. Extra Heavy Standards; 18-20cm girth, 4.0-5.0m height planted.
-  **Proposed Native Trees**
To create structure within new woodland/hedgerow areas and enhance screening effect. Selected Standards; 10-12 cm girth, 3.0-3.5m height planted.
-  **Proposed Woodland Buffer**
A width of 20m, planted to a density to maximise screening. To include a species rich grassland mix suitable for shade.
-  **Proposed Open Woodland**
Open structure, with denser areas of planting towards centre with more widely spacing feathering out to the edge.
-  **Proposed Scrub Edge**
A graded scrub edge to woodlands and hedgerows to benefit biodiversity.
-  **Existing Hedgerow**
To be retained, with additional native hedge planting and trees introduced to infill localised gaps.
-  **Proposed Hedgerow**
To provide low level screening, reinstate former field boundaries, enhance landscape character, provide green infrastructure connectivity.
-  **Proposed Species Rich Grassland**
To enhance habitat. Suitable for the prevailing site conditions.
-  **Proposed Species Rich Grassland - Flood Areas**
To enhance habitat. Species selected to tolerate seasonal wet / dry conditions and occasional inundation.
-  **Existing Ditches**
Planted with species rich grassland suitable for seasonal wet / dry conditions. New trees planted to prevent overshadowing of ditch.

P01 06.03.25 Draft issue for comment YP EB MD

Rev	Date	Description	Drn	Chn	App



LUC www.landuse.co.uk

Project
Brant Energy Storage EIA

Client
NatPower

LUC Job Nr Scale @A1 Status
13135A 1:2000 For Consultation

Drawing Title
Illustrative Landscape Mitigation Masterplan

Drawing Nr Rev
13135-LUC-XX-DR-L-0401 P01